

## **AGENDA**

**Central Valley Salinity Policy Group Technical Advisory Committee Meeting  
CV Regional Water Quality Control Board Office - Board Meeting Room**

**11020 Sun Center Drive #200, Rancho Cordova, CA**

**Thursday, 28 June 2007, 1:30 to 3:30 PM**

**Map:** [http://www.waterboards.ca.gov/centralvalley/contact\\_us/sacto\\_location.html](http://www.waterboards.ca.gov/centralvalley/contact_us/sacto_location.html)

**Teleconference #: 916-255-4044 (limited number of lines available)**

- 1:30 Welcome and introductions
- 1:35 Discussion regarding the presentations on the Regional Board approach to regulating salinity through its various programs and permits, given during the morning Executive Committee meeting.
- 2:15 Presentation by Gerald Horner, PhD Economist with the State Board and contract manager of the contract with UC Davis for a baseline study of the social and economic impacts of salinity on the Central Valley. Dr. Horner will be presenting the model assumptions that the study will be based on and will be describing the REMI model, a regional economic model that is being utilized for the study.
- 3:00 Presentation by Dr. John Suen, the Project Director for the contract work being conducted by the California State University at Fresno Water Institute to compile existing water quality data to be used in future decision making by the Central Valley Salinity Management Group and its committees. Dr. Suen will be giving the committee a report on the status of the project and answer questions from those in attendance.
- 3:25 Schedule next meeting
- 3:30 Adjourn

### **Mission of the CVSPG:**

The mission of the Central Valley Salinity Policy Group is to work closely, in a collaborative manner to create a comprehensive Central Valley Salinity Management Plan.

### **Mission of the CVSPG Technical Advisory Committee:**

*The mission of the Technical Advisory Committee is to provide guidance and direction for the ongoing compilation and management of data needed to develop a comprehensive Central Valley Salinity Management Plan*